

SZCZEPSKI, JAN BOUGUSLA'Y.

Pomocnicze tabele ornitologiczne. Warszawa, Panstwowe Wydawn.
Naukowe, 1953. 153 p. (Auxiliary ornithological tables.
illus., bibl., tables) SCIENCE

SO: East European Accessions List (EEAL), LC, Vol. 5, no. 2
Feb. 1956

SZCZEPSKI, J.B.

The protection of water birds and the breeding of carnivorous fur-bearing animals. p. 38

CHRONMY PRZYRODE OJCZYSTA. (Panstwowa Rada Ochrony Przyrody)
Krakow. Vol. 15, no. 1, Jan./Feb. 1959
Poland

Monthly List of East European Index (EEAI), LC, Vol. 8, no. 6, June 1959
Uncl.

SHCHEPSKIY, Ya.B3[Szczepski]

Role of birds in the extermination of the Colorado beetle
(*Leptinotarsa decemlineata* Say) in Poland. Trudy Probl.
i tem. sov. no.9:342-350 '60. (MIRA 13:9)

1. Ornitologicheskaya stantiya Zoologicheskogo instituta
Pol'skoy Akademii nauk, Varshava.
(Poland--Potato beetle) (Birds--Food)

SZCZEPSKI, Jan Boguslaw (Gorki Wschodnie)

On the margin of G.Brzek's work "The golden age of Polish
ornithology." Wszechswiat no.7/8:199-200 J1-Ag '62.

JONSCHER, K.; SZCZEPSKI, L.

Quartz lamp in streptomycin therapy of tuberculous meningitis.
Pediat.polska 24 no.12:1067-1073 Dec 50. (CML 20:5)

1. Of the Clinic for Children's Diseases (Director--Prof.K.Jonscher, M.D.) of Poznan Medical Academy.

JONSCHER, K.; FOJUDZKI, E.; NOWAK, S.; SZCZEPSKI, O.

First attempt to treat tuberculosis with isonicotinic acid hydrazide.
Przegl. lek., Krakow 8 no. 10:289-293 1952. (CLML 23:5)

1. Of the Pediatric Clinic (Head--Prof. K. Jonscher, M.D.) of Poznan
Medical Academy.

SZCZEPSKI, O.

FOJUDZKI, E.; KOZLOWSKA, A.; SZCZEPSKI, O.

Effect of intravenously administered insulin on the cerebrospinal
fluid sugar level in children treated by streptomycin. *Pediat.*
polska 27 no. 1:35-41 Jan 1952. (CLML 22:4)

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nan Medical Academy.

JONSCHER, K.; SZCZEPISKI, O.; TASZYCKA, K.

Clinical aspects of manifestations of poliomyelitis during the last epidemic and their significance in early diagnosis. *Pediat. polska* 27 no. 7:769-784 July 1952. (CIML 22:4)

1. Of the Pediatric Clinic (Head--Prof. K. Jonscher, M. D.) of Poznan Medical Academy and of the Regional Hospital for Infectious Diseases (Director--O. Szczepiski, M. D.) in Poznan.

SZCZEPSKI, O.

GERWELOWA, H.; GSODAM, B.; HOLOGA, U.; SKALMOWSKI, T.; SZCZEPSKI, O.

Effect of stimulating substances with special reference to dibazol after subsiding of acute symptoms. *Pediat. polska* 27 no. 7:835-844 July 1952. (CJML 22:4)

1. Of the Pediatric Clinic (Head--Prof. K. Jonscher, M. D.) of Poznan Medical Academy and of Poznan Municipal Pediatric Hospital (Director--H. Szenic, M. D.) and of Poznan Regional Infectious Hospital (Director--O. Szczepski, M. D.).

NOWAK, S.; SZCZEPSKI, O.

Physical state of children following meningitis. *Pediat. polska*
27 no.12:1415-1422 Dec 1953. (CJML 24:2)

1. Of the Pediatric Clinic (Head--Prof. K. Jonscher, M.D.) of
Poznan Medical Academy.

SZCZEPSKI, O.

~~SZCZEPSKI, O.~~

Nature of the cerebrospinal fluid in early stages of poliomyelitis. *Pediat. polska* 28 no.6:563-570 June 1953. (CLML 25:4)

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Role of poliomyelitis in pathogenesis of diseases of the respiratory tract. *Pediat. polska* 28 no.9:955-957 Sept 1953. (CJML 25:5)

1. Of Poznan Regional Infectious Hospital (Director--O. Szczepski, M.D.; Scientific Head--Prof. K. Jonscher, M.D.).

JONSCHER, K.; RAFINSKI, T.; SZCZEPSKI, O.; BIEDRZYSKA, B.; TASZYCKA, K.

Therapy of paralysis in poliomyelitis with rabies vaccine.
Pediat. polska 29 no.11:1089-1097 Nov 54.

1. Z kliniki chorob dziecięcych Akademii Medycznej w Poznaniu;
kierownik: prof. dr. med. K.Jonscher. Z Miejskiego szpitala
dziecięcego w Poznaniu; dyrektor: dr. med. M.Szenic.

(VACCINES AND VACCINATION, ther. use
rabies vacc. in paralytic polio)
(POLIOMYELITIS, complications
paralysis, ther. with rabies vacc.)

JANKOWSKI, W.; SZCZEPISKI, O.

Unusual focus of Heine-Medin disease in a rural area. Pediat.
polska 30 no.6:589-596 Je '55.

1. Z Kliniki Chorob Dziecięcych A.M. w Poznaniu. Kierownik:
prof. dr med. K.Jonscher i z Wojewodzkiej Stacji Sanitarno-
Epidemiologicznej w Bydgoszczy Kierownik: dr med. M. Barciszewski
Poznan, Magdaleny 14

(POLIOMYELITIS, epidemiology,
in Poland, rural foci)
(RURAL CONDITIONS
polio. epid.foci in Poland)

DEMBINSKA-WIDY, L.; FLORKIEWICZ, L.; PECHEREK, K.; SZCZEPSKI, O.

Diagnosis of tuberculosis in children. Polski tygod. lek.
11 no.47:1987-1992 19 Nov 56.

1. Z Kliniki Chorob Dzieciacych w Poznaniu; Kierownik: prof.
dr. T. Rafinski i z Sanatorium p. gruzyliczego Staszycowka w
Ludwikowie; dyr. dr. K. Pecherek. Adres: Poznan, Klinika Chor.
Dziec. A.M.

(TUBERCULOSIS, PULMONARY, in infant and child
diag. (Pol))

typografia, 1957
DEMBINSKA-WIDY, Ludmira; NAWROCKI, Edmund; SZCZEPSKI, Olech

Catamnestic follow-up of children with tuberculous encephalomeningitis.
Polski tygod. lek. 12 no.36:1397-1398 2 Sept 57.

1. Z Kliniki Chorob Dzieciacych A. M. w Poznaniu; k.er.: prof. dr
T. Rafinski. Adres: Poznan, Klinika Chor. Dziec. A. M.
(TUBERCULOSIS, MENINGEAL, in inf. & child
tuberc. meningoencephalitis, catamnestic follow-up (Pol))

SZCZEPSKI, Olech (Poznan, Klin. Chor. Dziec. A. M.)

Termination of therapy and control period in cerebrospinal tuberculous meningitis in children. Polski tygod. lek. 12 no.38:1445-1447 16 Sept 57.

1. (Z Kliniki Chorob Dzieciacych A. M. w Poznaniu; kierownik: prof. dr T. Rafinski)

(TUBERCULOSIS, MENINGEAL, in infant and child,
ther., termination of active treatment & control period (Pol))

SZCZEPSKI, Olech

PECHEREK, Kazimierz; SZCZEPSKI, Olech; MASIAKOWSKI, Bogumil

Pathogenesis of tuberculous meningitis. Polski tygod. lek. 12 no.40:
1530-1531 7 Oct 57.

1. Z Panstwowego Sanatorium Przeciwgruzliczego dla Dzieci Staszycowska
w Lidzikowie; dyrektor: dr Kazimierz Pecherek; konsultant pediatryczny:
doc. dr med. Olech Szczepski. adres: Poznan, ul. Magdaleny 14.
(TUBERCULOSIS, MENINGEAL, in inf. and child
bronchoscopy in)
(BRONCHOSCOPY, in inf. and child
in tuberc. meningitis)

Stowarzyszenie
KATINSKI, T.; SZCZEPANSKI, O.; GOLENIOWA, A.; KATINSKI, R.; HELKOWSKI, ...

superior vena cava syndrome. Pediat. polska 32 no.7: 803-807 Jul 77.

1. Z Kliniki Chorob Dziecięcych A. M. w Poznaniu Kierownik: prof.
dr Med. T. Katinski i z Zakładu Anatomii Patologicznej A. M. w
Poznaniu Kierownik: prof. dr med J. Groniowski. Adres: Poznan ul
Poznan ul Magdaleny 14.

(VENA CAVAE, abnorm.

of superior vena cava, manifest. & diag. (Pol))

SZCZEPISKI, Olech; SLOWINSKI, Wlodzimierz

Chromatographic studies of amino acids in the cerebrospinal fluid in children in certain pathologic conditions. (Preliminary communication). *Pediatr.polska* 34 no.10: 1303-1310 O '59.

1. Z Kliniki Chorob Dzieci A.M. w Poznaniu. Kierownik: doc.dr.med.
O. Szczepiski.

(AMINO ACIDS cerebrospinal fluid)
(PEDIATRIC DISEASES cerebrospinal fluid)

SZCZEPSKI, Olech; GONCERZEWICZ, Maria; LEWANDOWSKA, Krystyna

Significance of additional staphylococcal infections during infant diarrheas. Polski tygod. lek. 14 no.41:1835-1838 12 Oct 59.

1. (Z II Kliniki Chorob Dzieciacych A. M. w Poznaniu; kierownik: doc. dr med. Olech Szczepski).

(DIARRHEA, in inf. & child)
(STAPHYLOCOCCAL INFECTIONS, in inf. & child)

SZCZEPSKI, Olech; WALCZAK, Mieczyslaw; MIKOLAJCZYK, Jolanta

Treatment of cryptorchism with gonadtropin. Endokr. pol. 13 no.5:
555-558 '62.

1. II Klinika Chorob Dzieciacych AM w Poznaniu (Poradnia Endokrynologiczna).
Kierownik: prof. dr O. Szczepski Wojewodzka Przychodnia Higieny Szkolnej
w Poznaniu. Dyrektor: dr med. A. Jankowiak Wojewodzka Przychodnia
Specjalistyczna w Poznaniu. Dyrektor: dr med. J. Wojtczak.
(CRYPTORCHISM) (GONADOTROPINS CHORIONIC)

SZCZEPSKI, Olooh

40th anniversary of the Department of Medicine in Poznan. Pol. tyg.
lek. 22 no.23:925-928 4 Je '62.
(SCHOOLS MEDICAL hist)

SGCZESNI, Olech; GRADICKA, Barbara

Psychology of deaf children. Ped. Pol. 40 no. 7:49-55 JA 1985

1. 2 11 Kliniki Chorob Dzieci Akademii Medycznej w Poznaniu
(kierownik prof. dr. med. C. Szczepski).

SZCZEPUCHA, W.

Control of pilotless means of aerial aggression. p. 10.

WOJSKOWY PRZESŁAD LOTNICZY. (Dowództwo Wojsk Lotniczych) Warszawa, Poland.
Vol. 11, no. 9, Sept. 1956.

Monthly List of East European Accessions (EEAL) LC, Vol. 8, no. 7, July 1959.

Uncl.

POLAND / Chemical Technology, Chemical Products and H
Their Application, Part 3. - Food Industry.

Abs Jour: Ref Zhur-Khimiya, No 18, 1958, 62754.

Author : Wanda Szczepula, ~~Jan Szczepula~~

Inst : Not given.

Title : Effect of Pasteurization on Quality and Bacterial Content of Egg Mass.

Orig Pub: Przem. spozywczy, 1958, 12, No 1, 21 - 27.

Abstract: The short pasteurization of the egg mass in plate pasteurizers before freezing introduced in Poland in 1952 decreases the amount of bacteria in the mass considerably; the titer of intestine bacilli is 0.1 and more. The pathogenic flora perishes at the pasteurization. The physicochemical and organoleptic properties of the mass do not change in the result of its pasteurization.

Card 1/1

SZCZEPULA, WANDA

POLAND/Chemical Technology - Chemical Products and Their
Application, Part 3. - Food Industry.

H-27

Abs Jour : Ref Zhur - Khimiya, No 7, 1958, 23131

Author : Wanda Szczepula

Inst :

Title : Froth Production as One of Indices of Egg Quality.

Orig Pub : Przem. spozywczy, 1956, 10, No 8, 329-333

Abstract : A method of determination of froth formation of frozen
egg substance (volumetric and gravimetric) was developed.
The dependence between the partial denaturation of albumin
substances and the water content in the egg substance was
established. The water content is determined refractome-
trically.

Card 1/1

POLAND / Chemical Technology, Chemical Products and Their Application, Part 3. - Food Industry. H

Abs Jour: Ref Zhur-Khimiya, No 18, 1958, 62754.

Author : Wanda Szczepuła, Jan Szczepuła.

Inst : Not given.

Title : Effect of Pasteurization on Quality and Bacterial Content of Egg Mass.

Orig Pub: Przem. spozywczy, 1958, 12, No 1, 21 - 27.

Abstract: The short pasteurization of the egg mass in plate pasteurizers before freezing introduced in Poland in 1952 decreases the amount of bacteria in the mass considerably; the titer of intestine bacilli is 0.1 and more. The pathogenic flora perishes at the pasteurization. The physicochemical and organoleptic properties of the mass do not change in the result of its pasteurization.

Card 1/1

SZCZERBA, A.

"Necessity of improving the quality of geodetic work." p. 2, (Przegląd
Geodezyjny. Vol. 9, no. 1, Jan. 1953. Warszawa.)

SO: Monthly Lists of East European Accessions, Vol. 3, No. 2, Library of Congress,
Feb. 1954, Uncl.

SZCZERBA, A.

"Review of the results of the Fifth Scientific and Technical Conference of Surveyors on the subject of plotting works." p. 66. (Przegląd Geodezyjny. Vol. 9, no. 3, March 1953. Warszawa.)

SO: Monthly List of East European Accessions, Vol. 3, No. 2, Feb. 1954 ~~1953~~, Uncl.
~~Russian~~

SZCZUBA, A.

"Standardization of trig-point scaffolds." p. 117. (Przegląd Geodezyjny.
Vol. 9, no. 4, April 1953. Warszawa.)

SO: Monthly List of East European Accessions, Vol. 3, No. 2, Library of Congress,
February 1954, Uncl.

SZCZERBA, A.

"Question of working out integrated standards". p. 354. (PREZEGŁAD GEODEZYJNY
Vol. 10, No. 12, Dec. 1954. Warszawa, Poland)

SO: Monthly List of East European Accessions. (EEAL). LC. Vol. 4, No. 4.
April 1955. Uncl.

SECHERDA, A.

Question of expense in geodetic works. p. 3.

Vol 12, no. 1, Jan 1956. PRZEGLAD GEODEZYJNY, Warsaw, Poland.

So: Eastern European Accession. Vol 5, no. 4, April 1956

SZCZERBA, A.

Instruction B-IX; complementary measurements and bringing maps and operational charts up to date. p.241.

PREZEBLAD GEODEZYJNY. Warszawa, Poland. Vol. 15, no. 6, June 1959.

Monthly List of East European Accessions (EEAI), LC. Vol. 8, No. 9, September 1959
Uncl.

SZCZERBA, Adam, mgr., inż.

Problems concerning technical progress in the field of geodesy.
Przegl geod 32 no.7:238-239 J1 '60.

SZCZERBA, Adam, mgr., inz.

Technical progress and the land registers. Przegl geod 33 no.9:330-331
'61.

SZCZERBA, Adam

Review of the XXIIIrd Scientific-Technical Conference. Przegl geod 33
no.9:347 '61.

SZCZERBA, Adam, mgr., inż.

Analytic machines used for land registers. Przegl geod 34 no.2:
- 53-59 '62.

SZCZERBA, Adam, mgr inż.

Cadastral and reconstruction of the agricultural structure
among the activities of Commission II of the International
Federation of Geodesists (FIG). Przegl geod 35-no.3:119
Mr '63.

1. Delegat Stowarzyszenia Geodetów Polskich do Komisji II
FIG, Warszawa.

SZCZERBA, Adam, mgr inż.

Professional education of geodesists and the tariff system
for survey works. Przegl geod 36 no. 4:125-127 Ap '64.

ACC NR: AP7000437

(A,N)

SOURCE CODE: PO/0069/66/000/011/0982/0985

AUTHOR: Sibiga, Edward (Major, Physician); Szczerba, Halina (Dentist)

ORG: none

TITLE: Stomatological protection of newly drafted soldiers during training

SOURCE: Lekarz wojskowy, no. 11, 1966, 982-985

TOPIC TAGS: military training, dentistry, human physiology, hygiene

ABSTRACT: Observations and application of stomatological treatment as performed on 96 newly drafted soldiers during a 2-month period are described. The condition of the teeth of these new soldiers is diagnosed as very poor, as there were 369 decayed teeth and 197 teeth with gangrene as against 1920 healthy teeth. An intensive therapeutic-prophylactic treatment resulted in removal of 132 teeth and gangrened roots, and cure of 72 teeth. Education of the draftees on oral hygiene was initiated. It is suggested that stomatological treatment be performed immediately following the induction of the new soldiers. This should be followed by a periodic check-up and prophylactic treatment. Orig. art. has: 3 tables.

SUB CODE: 06/ SUBM DATE: 14Mar66

Card 1/1

ANDRUSZKIEWICZ, Witold, dr; SZCZERBA, Karol, mgr

Problems of shiploading services at the Conference of the
International Cargo Handling Coordination Association.
Tech gosp morska 14 no.1:5-7 Ja'64.

1. Instytut Morski, Gdansk.

SZCZERBA, L.W.

On the models of the affine geometry. Bul Ac Pol mat 10
no.12:651-655 '62.

1. Department of Geometry, Institute of Mathematics, University,
Warsaw. Presented by K.Borsuk.

CHWALKO, R.; NIEMYSKI, T.; SZCZERBA, S.

State and possibilities of application of thermoelectric cooling.
Przegl techn no.46:6,8 18 N '62.

1. Zaklad Technologii Polprzewodnikow, Instytut Fizyki, Polska
Akademia Nauk, Warszawa.

SZCZERBA, W

Sw 1/1
Solubility of cobaltous ferrocyanide in water. Antoni
Basiński and Witold Szcerba (Univ. Toruń, Poland).
Rozzniki Chem. 33, 283-8 (1959) (English summary).—The
soly. of $\text{Co}_2\text{Fe}(\text{CN})_6$ in water at 20° detd. polarographically
is 3.00×10^{-4} , and detd. colorimetrically 3.5×10^{-4}
moles/l. A. Kregiewski

SZCZERBA, W.; BASINSKI, A.

On the solubility of cobalt ferrocyanide in water determined by means of specific conductivity measurements of a saturated solution at 25°C. p. 289.

RODZNIKI CHEMII. (Polska Akademia Nauk) Warszawa, Poland, Vol. 33, no. 2, 1959

Monthly List of East European Accessions (EEAI) LC, Vol. 8, no. 9, September 1959.
Uncl.

GRABOWSKI, Andrzej, mgr inz.; KOWALIK, Tadeusz, mgr inz.; MSCIWJEWSKI,
Edward, mgr inz.; SZCZERBA, Zbigniew, mgr inz.

Transducer voltage controllers of RNCT-2 series for high-
power synchronous generators. Energetyka Pol 17:Suppl.:
Biul inst energetyki 5 no.1/2:4-8 F '63.

HELLMANN, Wlodzimierz, doc.; SZCZERBA, Zbigniew, mgr inz.

Modern designs of turbogenerator voltage regulators. Przegl
elektrotechn 40 no.5:243-245 My '64.

1. Institute of Power Engineering, Gdansk.

GRABOWSKI, Andrzej, mgr inz.; SZCZERBA, Zbigniew, mgr inz.

The RRG-71 transducer voltage regulator for 150 MVA
alternators. Energetyka Pol 18 no.10:Suppl.: Biul inst
energetyki 6 no.9/10:37-41 0 '64.

1. Department of Automatic Control and Safety Protection,
Institute of Power Engineering, Warsaw.

SZCZERBAN, Jan

Conditions for healing of small vein sutures. Pol. przegl.
chir..35 no.10/11:1180-1182 '63.

1. Z Zakladu Chirurgii Doswiadczalnej PAN Kierownik: prof. dr
J. Nielubowicz.

(VASCULAR SURGERY) (SUTURE TECHNIQS)
(WOUND HEALING) (VEINS)

SZCZEREN, JERZY

NIELUBOWICZ, Jan; BOBER, Stanislaw; SZCZEREN, Jerzy.

Experimental studies on the effect of novocaine on cardiac reflexogenic centers in dogs in normal temperature; preliminary communication.
Polskie arch. med. wew n. 27 no.5:643-651 1957.

1. Z Pracowni Chirurgii Doswiadczalnej Kierownik: doc. dr med.
J. Nielubowicz Zakladu Patomorfologii PAN Dyrektor: prof. dr. nauk
med. L. Paszkiewicz i z I Kliniki Chorob Wewnetrznych A. M. w
Warszawie Kierownik: prof. dr. nauk med. A. Biernacki. Adres autora;
Warszawa, Widok 18 m 6.

(HEART, effect of drugs on,
procaine, on reflexogenic zones in dogs (Pol))
(PROCAINE, effects,
on heart reflexogenic zones in dogs (Pol))

MARZINEK, B.; BORKOWSKI, M.; JUSTYNA, M.; KAMINSKI, B.; PIETRASZKIEWICZ, E.;
POKLEWSKA, I.; RYKOWSKI, H.; SZCZERBAN, J.; SZCZYGLIEL, B.; WIECKOWSKA,
W.; ZAWADOWSKI, J.

Experiments with the new apparatus for extracorporeal circulation &
oxygenation constructed by Z. Semerau-Siemianowski & J. M. Folga. Pre-
liminary research. II. Surgical management. Polski tygod. lek. 13 no.50:
2030-2032 15 Dec 58.

1. Z Zakladu Chirurgii Doswiadczalnej PAN w Warszawie; kierownik: doc.
dr med. J. Nielubowicz.

(HEART, artif.

heart-lung appar., surg. management (Pol))

DORYWALSKI, Tadeusz; GLINSKA, Danuta; PRZETAKIEWICZ, Zbigniew, SZCZERBAN,
Jerzy

Novocain block in therapy chronic peripheral vascular diseases.
Polskie arch.med. wewn. 28 no.5:831-833 1958

1. Z I Kliniki Chorob Wewnętrznych A.M. w Warszawie Kierownik: prof.
dr nauk med. A. Biernacki i z I Kliniki Chirurgicznej A.M. w Warszawie
Kierownik: prof. dr med. T. Butkiewicz. Adres autora: Warszawa, ul.
Nowogrodzka 59, I Klinika Chorob Wewnętrznych A.M.

(VASCULAR DISEASES, PERIPHERAL, ther.

procaine block, statist. (Pol))

(PROCAINE, thex, use

block in peripheral vasc. dis., statist. (Pol))

(ANESTHESIA, REGIONAL, in var. dis.

procaine nerve block in peripheral vasc. dis (Pol))

BORKOWSKI, Maciej; KAMINSKI, Bogdan; SENIOW, Stefania; SZCZERBAN, Jerzy

Regeneration of the liver following partial resection of its parenchyma.
Polski tygod. lek. 14 no.47:2057-2064 23 Nov 59.

1. (Z Zaklady Chirurgii Doswiadczalnej Polskiej Akademii Nauk:
kierownik: doc. dr Jan Nielubowicz)
(LIVER, physiol.) (REGENERATION)

SZCZERBAN, Jerzy; KAMINSKI, Bogdan

Effect of extensive blood transfusions on the recurrence of arterial hemorrhage. Polski tygod. lek. 17 no.24:941-946 ~~1946~~ '62.

1. Z Zakladu Chirurgii Doswiadczalnej Polskiej Akademii Nauk; kierownik:
prof. dr Jan Nielubowicz.
(BLOOD TRANSFUSION exper) (HEMORRHAGE exper)

KRUSZEWSKI, S.; PIETRASZKIEWICZ, E.; SZCZERBAN, J.

Retrograde filling of the hepatic veins with a contrast medium.
(Preliminary communication). Pol. przegl. radiol. 26 no.3:225-229
'62.

1. Z Zakladu Chirurgii Doswiadczalnej Polskiej Akademii Nauk Kierownik:
doc. dr med. J. Nielubowicz.

(ANGIOGRAPHY) (HEPATIC VEINS radiog)

PIETRASZKIEWICZ, Eugeniusz; SZCZYGIEL, Bruno; SZCZERBAN, Jerzy; BORKOWSKI, Maciej; KAMINSKI, Bogdan; SEMERAU-SIEMIANOWSKI, Zgigniew

Collateral flow in experimental ligation of the thoracic aorta. Pol. przegl. chir. 34 no.8:769-775 '62.

1. Z Zakladu Chirurgii Doswiadczalnej PAN w Warszawie Kierownik:
prof. dr J. Nielubowicz.

(AORTA THORACIC)

PIETRASZKIEWICZ, Eugeniusz; SZCZERBAN, Jerzy

Experimental studies on homologous transplantation of the inferior vena cava. Pol. przegl. chir. 34 no.9:893-899 '62.

1. Z Zakladu Chirurgii Doswiadczalnej PAN Kierownik: prof. dr J. Nielubowicz.
(BLOOD VESSEL TRANSPLANTATION) (VENA CAVA INFERIOR)

WYSZNACKA, Wanda; KAZIMIERSKI, Eugeniusz; RAJSZYS, Ryszard; SZCZERBAN, Jerzy

Chronic occlusion of the vena cava inferior. Pol. tyg. lek. 20
no.15:523-525 12 Ap '65.

1. Z II Klinika Chroorb Wewnetranych (Kierownik: prof. D. Aleksandrow), z Zakladu Radiologii Lekarskiej (Kierownik: prof. L. Zgliczynski) i z I Kliniki Chirurgicznej (Kierownik: prof. J. Nielubowicz) AM w Warszawie.

SZCZERBAN, Jerzy; WYSZNACKA, Wanda; WEGRZYN, Barbara; WASOWSKA, Teresa;
IGNATOWSKA, Hanna; ADYNOWSKA, Sylwia

Portal vein catheterization in the diagnosis of portal hypertension.
Pol. tyg. lek. 20 no.21:747-749 24 My '65.

1. Z I Kliniki Chirurgicznej AM w Warszawie (Kierownik: prof. dr.
med. J. Nielubowicz), z II Kliniki Chorob Wewnętrznych AM w Warszawie
(Kierownik: prof. dr. med. D. Aleksandrow) i z Zakładu Radiologii
Lekarskiej AM w Warszawie (Kierownik: prof. dr. med. L. Zgliczynski).

SZCZERBAN, J.; ALEKSANDROW-WYSZNACKA, Wanda; IGNATOWSKA, H.

Diagnostic value of hepatic vein catheterization. Pol. tyg.
lek. 20 no.24:897-898 14 Je '65.

1. Z I Kliniki Chirurgicznej AM w Warszawie (Kierownik: prof.
dr. med. J. Nielubowicz) i z II Kliniki Chorob Wewnętrznych
AM w Warszawie (Kierownik: prof. dr. med. D. Aleksandrow).

SZCZERBICKI, Cyryl

Spatial topography of the pancreatic ducts and their principal tributaries. Lodz. tow. nauk. [IV] no.38:1-52 '61.

(PANCREATIC DUCTS anat & histol)

SZCZERBICKI, Wojciech, mgr

From the Inspection Laboratory of the Gdansk Pharmaceutical
Management. Farmacja Pol 20 no.9/10:384 25 My '64.

POLAND/Optics - Optical Methods of Analysis.

K

Abs Jour : Ref Zhur Fizika, No 12, 1959, 28641
 Author : Czakov, Julian; Steciak, Teresa; Szczerbinska, Otylia
 Inst : Institute of Nuclear Research, Polish Academy of Sciences, Warsaw
 Title : Spectrochemical Determination of Traces of Contamination in Solutions of Metallic Electrodes in Sparks
 Orig Pub : Chem. analit., 1958, 3, No 5-6, 745-751
 Abstract : The method, described previously (Fred, M. Nachtrieb, N.H., Tomkins, F.S., Journal of Optical Society of America, 1947, A37, 279) is applicable for the determination of Cd, As, Fe, Te, Mn, Pb, Pr, Cu, Ag, Na, Ni, Al, Ce, Ca, Si, and Sn in H_3PO_4 , H_2SO_4 , and NaI. The source of excitation of the spectrum was a spark generator of Feisner ($L = 0.02$ mh, $c = 1.5 \mu f$).

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POLAND/Optics - Optical Methods of Analysis.

K

Abs Jour : Ref Zhur Fizika, No 12, 1959, 28641

APPROVED FOR RELEASE: 07/13/2001

CIA-RDP86-00513R001654420007-2"

The limiting determinable amounts of elements for 100 microliters of solution were 0.1 -- 1 micrograms. Quantitative results were obtained by two methods: 1) photometric method with use of molybdenum as an internal standard; 2) visually, by comparing the spectra of the elements with the Addink scale.
 Bibliography, 9 titles.

Card 2/2

FROEHLICH, Jozef; SZCZERBINSKI, Andrzej

A case of Morgagni-Adams-Stokes syndrome in tuberculosis of heart muscle. Pol. tyg. lek. 17 no.37:1455-1457 10 S '62.

1. Z Oddziału Wewnętrzznego I Szpitala Miejskiego w Gliwicach; ordynator oddziału: dr med. Jozef Froehlich; dyrektor szpitala: dr Kazimierz Bienkowski.

(HEART BLOCK) (TUBERCULOSIS CARDIOVASCULAR)

SZCZERBINSKI, Andrzej; PERLINSKI, Dionizy

The Lasus test in parenachymal liver diseases. Pol. tyg. lek.
19 no.22:836-837 25 My'64

1. Z I Oddziału Chorob Wewnetrznych Szpitala Miejskiego w
Gliwicach (ordynator: dr. med. Jozef Groelich) i z Labora-
torium Analitycznego Szpitala Miejskiego w Gliwicach (kierownik
mgr. Dionizy Perlinski).

SZCZERBINSKI, B.

POLAND/Chemical Technology. Chemical Products and Their
Application, Part 3. - Food Industry.

H

Abs Jour: Referat. Zhurnal Khimiya, No 21, 1958, 72370.

Author : Zenon Hendrich, Bronislaw Szczerbinski.
Inst : State Institute of Hygiene, Poland.
Title : Bacteriological Evaluation of Process of Canned
Pork and Beef Production.

Orig Pub: Roczn. Panstw. zakl. hig., 1957, 8, No 4, 391-400.

Abstract: A bacteriological investigation of meat (in regard
of the presence of anaerobic bacilli, E. coli, Strepto-
coccus faecalis, and coagulase-positive staphylococci)
intended for canned meat production was carried out
before and after carcass dividing into pieces; also the
following was investigated: meat stuffing after meat

Card : 1/2

SZCZEPBINSKI, J.

Chemical means of improving the quality of textile fabrics of cellulose fiber/12. (PRZEMYSŁ
WŁOKIENNICZY, Lodz, Vol. 7, no. 7/8, July/Aug. 1953.) Biuletyn Włok.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 6, Jan. 1955,
Uncl.

SZCZERBINSKI, J.

3874

687.16 : 677.46.064 : 679.562/564

Szczerbiński J. Chemical Methods for Improving the Qualities of Rayon Fabrics. *MI*

„Chemiczne metody polepszania własności tkanin ze sztucznych włókien celulozowych”. (Prace Inst. Włókien. No. 11), Warszawa, 1934, PWT, 8 pp., 5 figs., 10 tabs.

An investigation was made into the change in properties of urea- or melamine-formaldehyde resin treated rayon-fabrics, and the properties of the condensate of such resins. The treatment of the fabric enhanced dry-strength by about 10 — 20 per cent, diminished shrinkage by 75 per cent and water-absorptivity by 40 per cent, and considerably lowered the creasing factor. Stretching on tearing was slightly reduced. Zinc

nitrate proved to be the best catalyst for both kinds of resin and secured a considerable stability of the bath. It was established that, unlike urea resin, melamine resin induces changes even when impregnation is slight. Applied in amount exceeding 10 per cent, it is deleterious to the mechanical properties and weakens the fabric. Laboratory results were in general confirmed by factory tests.

SZYMANSKI, Stanislaw; SZCZERBINSKI, Wieslaw

Effect of treatments to render unharmed the outgrowths and
expanders on the growth of trees in a pure pine sapling stand.
Prace nauk roln i lesn 17 no.3:515-535 '65.

1. Institute of General Forest Cultivation of the School of
Agriculture, Poznan.

SZSZERSKI, Ryszard, inż.

Influence of the dielectric properties of oil on the strength
of transformer insulation. Energetyka Pol 18 no.9:279-281 S
'64

1. Electric Power Plant, Bielsko-Biala.

SZCZERBINSKI, W.

Root system of pines and planting in furrows. p. 61.

SYLWAN. (Wydział Nauk Rolniczych i Lesnych Polskiej Akademii Nauk i Polskie
Towarzystwo Lesne) Warszawa, Poland Vol. 101, no. 8, Aug. 1957

Monthly list of East European Accessions Index (EEAI), LC, Vol. 8, no. 6,
June 1959
uncla.

SZYMANSKI, Stanislaw; SZCZERBINSKI, Wieslaw; GNIWSZEW, Irena

Influence of Quality of pine seedlings on the height growth
and morphological differentiation of four-year-old plantations.
Sylvan 104 no.4:17-33 Ap '60.

1. Zaklad Ogolnej Hodowli Lasu, Wyzsza Szkola Rolnicza, Poznan.

SZCZERBINSKI, Wieslaw

Treatment of spruce and pine stands ripped by big game animals.
Sylvan 104 no.5:37-45 My '60.

1. Zaklad Ogolnej Hodowli Lasu, Wyzsza Szkola Rolnicza, Poznan.

SZCZERBINSKI, Wieslaw

Influence of common pine barking by big game on the quality of the trees and the pine stands. Prace nauk roln i leśn 15 no. 3:233-295 '63 [publ. '64].

Influence of common pine barking by big game on the growth conditions of the pine stands. Ibid.:297-339

1. Department of Hunting, College of Agriculture, Poznan.

SZCZERBO, Antoni

~~Surgical treatment of urinary lithiasis.~~ Urol. polska 8:
111-115 1956.

1. Z Oddziału Urologicznego Szpitala Specjalistycznego w
Stalinogrodzie, Ordynator: doc. med. A. Szczerbo.

(URINARY TRACT, calculi,
surg. (Pol))

(CALCULI,
urinary tract, surg. (Pol))

SAKOWICZ, Stanislaw, prof. dr.; SZCZERBOWSKI, Jan, mgr

Course of spawning of trout (*Salmo trutta m. lacustris* L.)
from the Wdzydze Lake in 1962. Acta hydrobiol 6 no.2:129-
137 '64.

1. Institute of Inland Fishery, Olsztyn-Kortowo (for Sakowicz).
2. Department of Fishery, College of Agriculture, Olsztyn-Kortowo.

SAKOWICZ, Stanislaw, prof. dr; SZCZERBOWSKI, Jan A., mgr

Spawning course of trout (*Salmo trutta m. lacustris* L.) from the Wdzydze Lake in 1963. *Acta hydrobiol* 7 no.1:99-107 '65.

1. Institute of Inland Fisheries, Olsztyn-Kortwo (for Sakowicz).
2. Department of Fishery, of the School of Agriculture, Olsztyn-Kortowo (for Szczerbowski). Submitted April 6, 1964.

SZCZERBOWSKI, J.

"Analysis of Production of the Pond in Swierkloch." p. 5, (GOSFODARKA RYBNA, Vol. 5, no. 8, Aug. 1952, Warszawa, Poland)

SO: Monthly List of East European Accessions, LC, Vol. 3, No. 5, May 1954/Uncl.

SZCZERBOWSKI, J.

"Further Results in Fish Culture Applying the System of Franciszek Malik,"
P. 10. (GOSPODARKA RYBNA, Vol. 6, No. 8, Aug. 1954, Warszawa, Poland)

SO; Monthly List of East European Accessions, (EEAL), LC, Vol. 4,
No. 1, Jan. 1955 Uncl.

SZCZERBOWSKI, J.

SZCZERBOWSKI, J. Further results of pond production according to the F. Malik System. p. 8. Vol. 7, no. 9, Sept. 1955. GOSPODARKA RYBNA. Warszawa, Poland.

SOURCE: East European Accessions List (EEAL) Vol. 6, No. 4--April 1957

SZCZUBOWSKI, J.

SZCZUBOWSKI, J. Production results according to the F. Malik system in the year 1954/55. p. 3. Vol. 8, no. 8, Aug. 1956.
HOSPODARKA RYBNA. Warszawa, Poland.

SOURCE: East European Accessions List (EFAL) Vol. 6, No. 4--April 1957

SERAFINOWA, Barbara; MAKOSZA, Mieczyslaw; SZCZEREK, Ireneusz

Arylboronic compounds. VI. Roczniki chemii 36 no.5:889-894 '62.

1. Department of Organic Technology, Institute of Technology,
Warsaw.

SZCZERSKA, Zofia

A case of acute curable cerebellar ataxia in a 4-year-old child. Pediat. pol. 38 no.9:759-761 Ag'63.

1. Z Oddziału Obserwacyjnego Dziecięcego Szpitala im.dr. W.Bieganskiego w Łodzi; ordynator: lek.med. Z.Szczerska; dyrektor: lek.med.N.Sowinski.

*

SZCZERSKI, Jozef

"Collective labor agreements" by Wacław Szubert. Reviewed by Jozef Szezerski. Praca zabezp spol 3 no.8/9:134-137 '61.

1. Judge of the Supreme Court.

SZCZERSKI, Jozef

The Polish Civil Code and labor relations. Praca zabezp spol 7 no.2:
1-9 P '65.

SZCZERSKI, Ryszard, mgr., inz.

Some problems connected with the organization of working stands in foundries. Przegl odlew 12 no.3:86-89 Mr '62.

SZCZERSKI, Ryszard, inż.

Experiments in applying epoxy resins for the impregnation of winding insulations of reconstructed low-power transformers. Energetyka Pol 17 no.5:152-153 My '63.

1. Zaklad Energetyczny, Bialsko-Biala.

BIALA, Zbigniew; SZCZERSKI, Wladyslaw

Decomposition of alkaline earth metal carbonates in hydrogen atmosphere. Przegl elektroniki 3 no.10:595-597 0 '62.

1. Przemyslowy Instytut Elektroniki, Warszawa.

45272

Z/037/62/000/005-6/023/049

E192/E382

AUTHORS: Szczerski, W. and Biala, Z.

TITLE: Phenomena observed during activation of impregnated cathodes

PERIODICAL: Československý časopis pro fysiku, ^{V.12} no. 5-6, 1962, 598 - 600

TEXT: The investigated devices were tungsten-impregnated cathodes made of a porous layer with a porosity of 20-30%, saturated with Ba-Ca aluminate ($3 \text{ BaO} \cdot 1.5 \text{ CaO} \cdot \text{Al}_2\text{O}_3$). The emission of such cathodes was studied in diodes where the cathodes operated between 1 000 and 1 200 °C. The saturation current was measured at 800 °C. It was found that when the current was taken from the cathode the emission from it when heated was a few tens of percent. higher than when no current was collected. Investigation of this effect indicated that the increase in the cathode activity when drawing the current was caused by electron bombardment of products deposited on the anode by evaporation from the cathode. The large initial increase in current can be caused by desorption of the gases adsorbed by the layer of Ba and Ca on the anode and the dissociation

Card 1/2

SZCZERSKI WLADYSLAW

POLAND/Electronics - Electron and Ion Emission

H-2

Abs Jour : Ref Zhur - Fizika, No 3, 1958, No 6334

Author : Szczerski Wladyslaw

Inst : Not Given

Title : Evaporation of Barium from Type L Cathode

Orig Pub : Elektronika, 1957, 3, No 4-5, 107-115

Abstract : No abstract

Card : 1/1

L 11152-63 EWP(q)/EWT(m)/BDS/ES(w)-2-ASD/ESD-3/SSD-Pab-4-RH

ACCESSION NR: AP3003184

P/0053/63/000/004/0242/0245

64
63

AUTHOR: Biala, Zbigniew; Szczerski, Wladyslaw

TITLE: Activation of impregnated tungsten cathodes 7

SOURCE: Przegląd elektroniki, no. 4, 1963, 242-245

TOPIC TAGS: tungsten cathode, impregnation, sintered sponge tungsten, thermal activation, current activation

ABSTRACT: A cathode of sintered sponge tungsten impregnated with $3\text{BaO} \cdot 1.5\text{CaO} \cdot \text{Al}_2\text{O}_3$ in a hydrogen atmosphere has been developed. It emits currents with densities up to 7 amp/cm^2 in continuous operation at $1150-1200^\circ\text{C}$ and up to 20 amp/cm^2 in pulsed activation operation. The study of a number of such cathodes was made in order to determine the effect on the emission of activation produced by heating and achieved by passing current through the cathode. During the process of thermal activation free Ba is released, owing to a reaction between the aluminates and the tungsten, and diffuses onto the cathode surface, covering the tungsten and reducing the cathode work function. Experiments indicated that a vacuum of 10^{-7} mm Hg and a temperature above $1140-1160^\circ\text{C}$ are required; at higher pressures (10^{-6} to 10^{-5} mm Hg)

Card 1/2

L 11152-63

ACCESSION NR: AP3003184

thermal activation is very slow. The threshold of thermal activation was visible in the form of emission centers on the cathode surface, probably caused by contamination and oxidation of the tungsten during impregnation and machining. During current activation it was seen that cathodes contaminated by O or CO₂ reactivate themselves at temperatures as low as 1000C. Study of the appearance of the two types of emission levels at 800—1200C showed the existence of two separate values of the effective work function at temperatures throughout this range; this phenomenon was particularly distinct at pressures below 10⁻⁷ mm Hg. At higher pressures the emission level obtained by current activation was lower than that obtained with thermal activation; the difference between the levels decreased with an increase in pressure, disappearing at about 10⁻⁶ mm Hg. The decrease in the work function caused by electron flow through the cathode surface indicates the existence of semiconductor-type emission in impregnated tungsten cathodes. Orig. art. has: 7 figures.

ASSOCIATION: Przemyslowy Instytut Elektroniki (Industrial Institute of Electronics)

SUBMITTED: 00

DATE ACQ: 12Jul63

ENCL: 00

SUB CODE: SD

NO REF SOV: 000

OTHER: 000

cs/*Sw*
Card 2/2

POLAND/Electronics - Electron and Ion Emissions.

Abs Jour : Ref Zhur - Fizika, No 6, 1959, 13448

Author : Bartela, M., Szczerski, W., Taczanowski, A.

Inst : Physics Institute, Vacuum tube, PIE, Poland.

Title : Sintered Cathode of High Yield.

Orig Pub : Elektronika, 1958, 4, No 4-5, 173-174.

Abstract : Description of several experiments with sintered cathodes, made of a mixture of powders of nickel and carbonates of barium and strontium. The results are preliminary in nature.

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- 96 -

SZCZESNA, Krystyna, mgr.

Quality problems of the drugs produced by the POLFA Works.
Farmacja Pol 18 no.17/18:424-429 S '62.

1. Naczelnik Wydziału Jakości Produkcji ZPT POLFA.

*

SZCZESNA, Teresa

"Human bioclimatology of Saint-Louis of Senegal. A study on bioclimatologic methodology" by J.P.Nicolas. Reviewed by Teresa Szczesna. Przegl geogr 34 no.2:423-424 '62.

SZCZESNA, Teresa

A conference of the Institute of Urbanistics and Architecture,
November 28-30, 1961. Przegl geogr 34 no.2:452-453 '62.

SZCZESNA, Teresa

Ten years of the Chair of Meteorology of the School of Agriculture
in Olsztyn. Przegl geogr 35 no.2:320-321 '63.

1. Zaklad Klimatologii, Instytut Geografii, Polska Akademia Nauk,
Warszawa.

SZCZESNIAK, Anna

Myotonic syndrome in chronic poisoning with carbon disulfide.
Neur. &c. polska 6 no.1:35-40 Jan-Feb 56.

1. Z Kliniki Chorob Nerwowych A. M. we Wroclawiu, Kierownik:
prof. dr. R. Arend.

(MYOTONIA, etiology and pathogenesis,
carbon disulfide pois. (Pol))

(CARBON DISULFIDE, poisoning,
causing myotonia. (Pol))

(POISONING,
carbon disulfide, causing myotonia. (Pol))

SZCZESNIAK, Anna, KANIOWSKI, Tadeusz; IUSZPINSKA, Maria

Calcinosis interstitialis universalis. *Pediat.polska* 33 no.6:693-703
June 58.

1. X Kliniki Chorob Nerwowych A.M. we Wrocławiu Kierownik: prof.
dr R. Arend. X Kliniki Radiologicznej A.M. we Wrocławiu; Kierownik:
doc dr Z. Kuźbrakiewicz Z Miejskiego Szpitala Dziecięcego im.
Korczaka we Wrocławiu Ordynator: dr J. Szczesniak. Adres: Wrocław,
ul. Kraszewskiego 25. Klinika Neurologiczna (for Szczesniak)
(CALCINOSIS, in inf. & child
interstitialis universalis, case reports (Pol))
(CONNECTIVE TISSUE, dis.
calcinosis interstitialis universalis in child., case
reports (pol))